

Listing of Claims

Claims 1-20 (cancelled).

21. (New) A method for providing product information related to a plurality of products from a vendor's computer to a remote computer including a display and an input device for review by a user, the method comprising:

storing product data including image data and textual data related to a plurality of products in a memory of the vendor's computer;

transmitting product data related to a plurality of products from the vendor's computer to the remote computer for display on the display;

receiving a user input from the remote computer selecting at least two products from the product data displayed on the display;

determining the product data stored in the memory of the vendor's computer that is associated with each of the at least two selected products; and

transmitting display instructions from the vendor's computer to the remote computer to permit the remote computer to combine the image data and the textual data related to the at least two selected products from the product data received from the vendor's computer to display including both image data and textual data product information related to the at least two selected products for a side-by-side comparison on the display of the remote computer.

22. (New) The method of claim 21, wherein the product data related to the at least two selected products is displayed in at least two side-by-side review boxes.

23. (New) The method of claim 21, further comprising receiving a user input to order a selected product displayed on the display and automatically generating an order form for the selected product.

24. (New) The method of claim 23, further comprising automatically transmitting the order form from the remote computer to a vendor's computer.

25. (New) The method of claim 23, wherein the order form includes a plurality of selected products.

26. (New) The method of claim 21, wherein a scroll box is displayed on the display which includes product data related to the plurality of products.

27. (New) The method of claim 21, wherein the transmitting display instructions step includes transmitting a map from the vendor's computer to the remote computer.

28. (New) The method of claim 21, wherein the display instructions indicate a format of the textual data and a display location of the image data relative to the textual data.

29. (New) The method of claim 21, further comprising transmitting data related to a plurality of product categories from the vendor's computer to the remote computer for display on the display, receiving a user input selecting a product category from the plurality of product categories displayed on the display, and wherein the step of transmitting product data related to the plurality of products includes product data related to the selected product category.

30. (New) The method of claim 21, wherein the display instructions permit integration of the product data with a selected background image on the display.

31. (New) The method of claim 29, wherein the product image and the selected background image are integrated based on a map transmitted to the remote computer from the vendor's computer.

32. (New) A system for providing product information related to a plurality of products from a vendor's computer to a remote computer including a display and an input device for review by a user, the system comprising:

means for storing product data including image data and textual data related to a plurality of products in a memory of the vendor's computer;

means for transmitting product data related to a plurality of products from the vendor's computer to the remote computer for display on the display;

means for receiving a user input from the remote computer selecting at least two products from the product data displayed on the display;

means for determining the product data stored in the memory of the vendor's computer that is associated with each of the at least two selected products; and

means for transmitting display instructions from the vendor's computer to the remote computer to permit the remote computer to combine the image data and the textual data related to the at least two selected products from the product data received from the vendor's computer to display including both image data and textual data product information

related to the at least two selected products for a side-by-side comparison on the display of the remote computer.

33. (New) The system of claim 32, wherein the product data related to the at least two selected products is displayed in at least two side-by-side review boxes.

34. (New) The system of claim 32, further comprising means for receiving a user input to order a selected product displayed on the display and means for automatically generating an order form for the selected product.

35. (New) The system of claim 34, further comprising means for automatically transmitting the order form from the remote computer to a vendor's computer.

36. (New) The system of claim 32, wherein the means for transmitting display instructions step includes means for transmitting a map from the vendor's computer to the remote computer.

37. (New) The system of claim 32, wherein the display instructions indicate a format of the textual data and a display location of the image data relative to the textual data.

38. (New) The system of claim 32, further comprising means for transmitting data related to a plurality of product categories from the vendor's computer to the remote computer for display on the display, and means for receiving a user input selecting a product category from the plurality of product categories displayed on the display, and wherein the means for transmitting product data related to the plurality of products transmits product data related to the selected product category.

39. (New) The system of claim 32, wherein the display instructions permit integration of the product data with a selected background image on the display.

40. (New) The system of claim 39, wherein the product image and the selected background image are integrated based on a map transmitted to the remote computer from the vendor's computer.